

<b>Notice of References Cited</b>	Application/Control No. 10/799,197	Applicant(s)/Patent Under Reexamination FISHBEIN, DON	
	Examiner Amy A. Lewis	Art Unit 1614	Page 1 of 1

**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-6,576,659 B1	06-2003	Fishbein, Don	514/453
	B	US-6,828,313 B2	12-2004	Fishbein, Don	514/171
	C	US-2004/0235940 A1	11-2004	Fishbein, Don	514/453
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	Demling, R.H. "Oxandrolone, an anabolic steroid, enhances the healing of a cutaneous wound in the rat." Wound Repair and Regeneration (March-April 2000): pp. 97-102. ✓			
	V	Demling, R.H.. "Comparison of the anabolic effects and complications of human growth hormone and the testosterone analog, oxandrolone, after severe burn injury." (1999) Burns 25: pages 215-221. ✓			
	W	Demling, R.H. and DeSanti, L. "Oxandrolone, an anabolic steroid, significantly increases the rate of weight gain in the recovery phase after major burns." (1997) The Journal of trauma: Injury, Infection, and Critical Care 43(1): pages 47-51. ✓			
	X	Deming. R.H. "Use of anticatabolic agents for burns." (1996) Current Opinions in Critical Care, vol. 2: pages 482-491. ✓			

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.